

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L8	1479	398/57,50,49,48,45.ccls.	US-PGPUB; USPAT; USOCR	NEAR	ON	2010/05/05 14:12
L9	132	wavelength with path switch \$4 and dynamic\$4	US-PGPUB; USPAT	NEAR	OFF	2010/05/05 14:13
L10	1419	wavelength switch\$4 and dynamic\$4	US-PGPUB; USPAT	NEAR	OFF	2010/05/05 14:14
L11	615	wavelength with switch\$4 with dynamic\$4	US-PGPUB; USPAT	NEAR	OFF	2010/05/05 14:14
L12	95	wavelength with switch\$4 with dynamic\$4 and l8	US-PGPUB; USPAT	NEAR	OFF	2010/05/05 14:14
L14	36	((distribut\$5 or transmi\$7 or multiplex\$5 or allocat\$5) adj (packet or signal or wave \$length) same ((predetermin \$5 or pre\$arrang\$4 or programm\$4 or encod\$3 or fix\$4 or determined or set or predestin\$3 or pre\$destined or preord\$5) near2 (order or sort\$4 or arrang\$4 or class\$6 or catagoriz\$5 or array\$5)) near2 priorit\$5)	US-PGPUB; USPAT	OR	OFF	2010/05/05 17:02
L15	628	path priority	US-PGPUB; USPAT	NEAR	OFF	2010/05/05 17:03
L16	11	wavelength near2 switch\$4 and L15	US-PGPUB; USPAT	NEAR	OFF	2010/05/05 17:03
L17	5	l8 and L15	US-PGPUB; USPAT	NEAR	OFF	2010/05/05 17:03
L18	134863	"370"/\$.ccls.	US-PGPUB; USPAT; USOCR	NEAR	ON	2010/05/05 17:04
L19	224	l18 and L15	US-PGPUB; USPAT	NEAR	OFF	2010/05/05 17:04
L22	4	l18 and L15 and oxc	US-PGPUB; USPAT	NEAR	OFF	2010/05/05 17:04
L23	64	l18 and L15 and dynamic\$3	US-PGPUB; USPAT	NEAR	OFF	2010/05/05 17:04
L24	4	("20040127225" "7324511" "7272313" "6819870").pn.	US-PGPUB; USPAT	OR	OFF	2010/05/05 17:19
L25	3	("5367586" "5400162" "6819870").PN. OR ("7272313").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/05/05 17:20

L26	47	("4890893" "5002350" "5101455" "5125051" "5136671" "5191627" "5243672").PN. OR ("5367586").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/05/05 17:21
L27	7	("20040127225" "7324511" "7272313" "6819870" "5400162" "5367586" "5542010").pn.	US-PGPUB; USPAT	OR	OFF	2010/05/05 17:22
L28	1	("7324511").pn.	US-PGPUB; USPAT	OR	OFF	2010/05/05 17:26
L29	3	("5367586" "5400162" "6819870").PN. OR ("7272313").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/05/05 17:26
L32	205	(Nakamura-Hajime\$ or Yokoyama-Hiroyuki\$ or Nomoto-Shinichi\$).in.	US-PGPUB; USPAT; USOCR	OR	ON	2010/05/05 17:30
L34	24	l32 and dynamic\$4	US-PGPUB; USPAT; USOCR	NEAR	ON	2010/05/05 17:31
L37	8	l32 and (switch\$4 and control \$4).clm.	US-PGPUB; USPAT; USOCR	NEAR	ON	2010/05/05 17:35
L38	8	("2002/0024700").URPN.	USPAT	OR	ON	2010/05/05 17:37
L39	10574	(switch\$4 and control\$4 and dynamic\$4).clm.	US-PGPUB; USPAT; USOCR	NEAR	ON	2010/05/05 17:44
L40	530	(switch\$4 and control\$4 and dynamic\$4 with path\$2).clm.	US-PGPUB; USPAT; USOCR	NEAR	ON	2010/05/05 17:44
L41	119	(switch\$4 with control\$4 with dynamic\$4 with path\$2).clm.	US-PGPUB; USPAT; USOCR	NEAR	ON	2010/05/05 17:44
L42	4	(switch\$4 with control\$4 with dynamic\$4 with path\$2 with allocat\$5).clm.	US-PGPUB; USPAT; USOCR	NEAR	ON	2010/05/05 17:47
L43	19	(switch\$4 with control\$4 and dynamic\$4 with path\$2 with allocat\$5).clm.	US-PGPUB; USPAT; USOCR	NEAR	ON	2010/05/05 17:47
L44	3	(switch\$4 with control\$4 and dynamic\$4 with path\$2 with allocat\$5 and priorit\$5).clm.	US-PGPUB; USPAT; USOCR	NEAR	ON	2010/05/05 17:53
L46	197	(dynamic\$4 with allocat\$5 with priorit\$5).clm.	US-PGPUB; USPAT; USOCR	NEAR	ON	2010/05/05 17:55
L47	9	(switch\$4 with control\$4 and dynamic\$4 with allocat\$5 with priorit\$5).clm.	US-PGPUB; USPAT; USOCR	NEAR	ON	2010/05/05 17:56
S1	2	"20040172444".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/21 16:55
S2	1	"20040172444".pn.	US-PGPUB; USPAT	OR	OFF	2008/02/21 16:55

S3	231	(398/51).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/21 16:55
S4	1380	allocat\$5 and traffic\$1 and (stor\$5 adj packet\$1) and transm\$5 and priority and control\$4 and switch\$4 and path	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/21 16:59
S5	7	S3 and S4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/21 17:00
S6	234	(398/50).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/21 17:17
S7	205	(398/54).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/21 17:18
S8	539	(398/45).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/21 17:18
S9	116	(398/57).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/21 17:18
S11	11	(S3 or S6 or S7 or S8 or S9) and S4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/21 17:19
S20	121	((multiplex\$5 or distribut\$5 or allocat\$5) adj traffic\$1) and (stor\$5 adj packet\$1) and transm\$5 and priority and control\$4 and switch\$4 and path	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/22 09:34

S21	234	(398/50).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/22 09:36
S22	205	(398/54).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/22 09:36
S23	539	(398/45).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/22 09:36
S24	116	(398/57).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/22 09:36
S36	19	(distribut\$5 near5 packet) and (predetermin\$5 near5 order near5 priorit\$5)	US-PGPUB; USPAT	OR	OFF	2008/02/22 18:34
S37	6	(distribut\$5 near5 packet) and (addition\$5 near5 path \$1) and (predetermin\$5 near5 order near5 priorit\$5)	US-PGPUB; USPAT	OR	OFF	2008/02/22 18:34
S38	3	(distribut\$5 adj packet) and (predetermin\$5 near2 order near2 priorit\$5)	US-PGPUB; USPAT	OR	OFF	2008/02/22 18:37
S39	29	((distribut\$5 or transmi\$7 or multiplex\$5 or allocat\$5) adj (packet or signal or wave \$length) same ((predetermin \$5 or pre\$arrang\$4 or programm\$4 or encod\$3 or fix\$4 or determined or set or predestin\$3 or pre\$destined or preord\$5) near2 (order or sort\$4 or arrang\$4 or class\$6 or catagoriz\$5 or array\$5)) near2 priorit\$5)	US-PGPUB; USPAT	OR	OFF	2008/02/22 18:46

S40	11	((distribut\$5 or transmi\$7 or multiplex\$5 or allocat\$5) adj (packet or signal or wave \$length) with ((predetermin\$5 or pre\$arrang\$4 or programm\$4 or encod\$3 or fix\$4 or determined or set or predestin\$3 or pre\$destined or preord\$5) near2 (order or sort\$4 or arrang\$4 or class\$6 or catagoriz\$5 or array\$5)) near2 priorit\$5)	US-PGPUB; USPAT	OR	OFF	2008/02/22 18:47
S41	4	((("6362905" or "20040172444" or "6879783" or "6970460").pn. or S28) and (allocat\$5 or distribut\$5 or demultiplex\$4 or traffic\$1 or (stor\$5 adj packet\$1) or oxc or (optic\$2 adj cross adj connect\$3) or multiplex\$3 or combin\$3 or bufer\$4 or (wave \$length) or transm\$5 or priority or control\$4 or switch \$4 or path)	US-PGPUB; USPAT	OR	OFF	2008/02/22 19:00
S42	5	((("6362905" or "20040172444" or "6879783" or "6970460" or "20010036202").pn. or S28) and (allocat\$5 or distribut\$5 or demultiplex\$4 or traffic\$1 or (stor\$5 adj packet\$1) or oxc or (optic\$2 adj cross adj connect\$3) or multiplex\$3 or combin\$3 or bufer\$4 or (wave \$length) or transm\$5 or priority or control\$4 or switch \$4 or path)	US-PGPUB; USPAT	OR	OFF	2008/02/22 19:24
S43	5	((("6362905" or "20040172444" or "6879783" or "6970460" or "20010036202").pn. or S28) and (allocat\$5 or distribut\$5 or demultiplex\$4 or traffic\$1 or (stor\$5 adj packet\$1) or oxc or (optic\$2 adj cross adj connect\$3) or multiplex\$3 or combin\$3 or bufer\$4 or (wave \$length) or transm\$5 or priority or control\$4 or switch \$4 or path or (predetermin\$3 adj order))	US-PGPUB; USPAT	OR	OFF	2008/02/22 19:24
S44	151	(Nakamura-Hajime\$ Yokoyama-Hiroyuki\$ Nomoto-Shinichi\$.in.	US-PGPUB; USPAT	OR	OFF	2008/02/25 09:06

S51	2	("2001333045").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/02/25 09:46
S52	412	(nishimoto\$.in.	US-PGPUB	OR	OFF	2008/02/25 09:54
S54	21	((distribut\$5 or transmi\$7 or multiplex\$5 or allocat\$5) adj (packet or signal or wave \$length) with ((predetermin \$5 or pre\$arrang\$4 or programm\$4 or encod\$3 or fix\$4 or determined or set or predestin\$3 or pre\$destined or preord\$5) near2 (order or sort\$4 or arrang\$4 or class\$6 or catagoriz\$5 or array\$5)) with priorit\$5)	US-PGPUB; USPAT	OR	OFF	2008/09/04 10:05
S55	6	("6721315" "7280478" "5953338" "7190898" "7023840" "7145867" "7023840").pn.	US-PGPUB; USPAT	OR	OFF	2008/09/04 10:09
S67	4140	dynamic adj allocation	US-PGPUB; USPAT	NEAR	OFF	2008/09/05 16:57
S70	36	dynamic adj allocation addition\$2	US-PGPUB; USPAT	NEAR	OFF	2008/09/05 16:57
S71	2	"6160544" and fib\$4	US-PGPUB; USPAT	NEAR	OFF	2008/09/05 17:20
S72	13	"6160544" and (optic\$2 or light or fib\$4)	US-PGPUB; USPAT	NEAR	OFF	2008/09/05 17:21
S81	51	"6665495"	US-PGPUB; USPAT	OR	OFF	2009/03/19 11:57
S90	10	("20020131117" "20030159143" "20030194241" "20040117840" "5701186" "6061089" "6084631" "7046716" "7127167" "7200868").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/19 12:46
S91	170	content providers ring	US-PGPUB; USPAT; USOCR	WITH	ON	2009/03/19 12:54
S92	95	content near1 providers ring	US-PGPUB; USPAT; USOCR	WITH	ON	2009/03/19 12:54
S95	120	content near1 providers and ring net\$work\$4	US-PGPUB; USPAT; USOCR	NEAR	ON	2009/03/19 12:55
S96	6	content near1 providers same ring net\$work\$4	US-PGPUB; USPAT; USOCR	NEAR	ON	2009/03/19 12:55
S97	6	content near1 providers and ring net\$work\$4 and S96	US-PGPUB; USPAT; USOCR	NEAR	ON	2009/03/19 13:00

S98	19	content near1 provider\$2 and ring net\$work\$4 and head \$end\$2	US-PGPUB; USPAT; USOCR	NEAR	ON	2009/03/19 14:29
S125	242	wavelength near1 switch\$4 ((protection and working))	US-PGPUB; USPAT	AND	OFF	2009/03/25 22:08
S126	12	wavelength near1 switch\$4 ((protection and working))	US-PGPUB; USPAT	WITH	OFF	2009/03/25 22:09
S127	17	("m+n") ((protection))	US-PGPUB; USPAT	WITH	OFF	2009/03/25 22:15
S128	50	dynamic wave\$length allocation	US-PGPUB; USPAT	WITH	OFF	2009/03/25 22:24
S129	24	dynamic\$4 wave\$length allocat\$4	US-PGPUB; USPAT	NEAR	OFF	2009/03/25 22:25
S130	439	dynamic\$4 wave\$length	US-PGPUB; USPAT	NEAR	OFF	2009/03/25 22:36
S131	39	dynamic\$4 wave\$length and (protection and working)	US-PGPUB; USPAT	NEAR	OFF	2009/03/25 22:37
S132	552	path priority	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 10:25
S135	10	path priority with wavelength	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 10:26
S136	76093	(KATO TOSHIO NAKAMURA HAJIME).in.	US-PGPUB; USPAT	OR	OFF	2009/03/26 11:29
S137	181	(KATO-TOSHIO\$ NAKAMURA-HAJIME\$).in.	US-PGPUB; USPAT	OR	OFF	2009/03/26 11:29
S141	48	(KATO-TOSHIO\$ NAKAMURA-HAJIME\$).in. and switch\$4	US-PGPUB; USPAT	OR	OFF	2009/03/26 11:34
S142	14	(KATO-TOSHIO\$ NAKAMURA-HAJIME\$).in. and switch\$4 and dynamic\$5	US-PGPUB; USPAT	OR	OFF	2009/03/26 11:34
S143	24	wavelength path switching	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 11:54
S144	37	wavelength path switch\$4	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 11:54
S145	6019	wavelength near2 switch\$4	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 11:55
S146	10	wavelength near2 switch\$4 and S132	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 11:55
S147	10	wavelength path switch\$4 and dynamic	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 12:07
S148	18	wavelength path switch\$4 and dynamic\$4	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 12:07
S149	9	wavelength path switch\$4 and (dynamic\$4 or work\$4) and (protection or spare or redundan\$4)	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 12:10
S150	0	wavelength path switch\$4 with control\$5 and (work\$4) and (protection or spare or redundan\$4)	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 12:22

S151	4	wavelength path switch\$4 with control\$5	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 12:22
S152	51	wavelength switch\$4 control \$5	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 12:24
S153	7	S152 and (dynamic\$4 or work \$4) and (protection or spare or redundan\$4)	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 12:24
S155	171	(Tanaka-Toshiki\$ Amemiya-Kouchirou\$ Miyata-Hideyuki \$).in.	US-PGPUB; USPAT	OR	OFF	2009/03/26 12:26
S156	158	S155 and @ad<"20051031"	US-PGPUB; USPAT	OR	OFF	2009/03/26 12:26
S157	110	S155 and @ad<"20030228"	US-PGPUB; USPAT	OR	OFF	2009/03/26 12:27
S158	18	S157 and (dynamic\$4 or work \$4) and (protection or spare or redundan\$4) and control \$5	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 12:27
S159	18	S157 and (dynamic\$4 or work \$4) and (protection or spare or redundan\$4)	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 12:28
S160	15	S157 and (dynamic\$4 or work \$4) and (protection or spare or redundan\$4) and switch\$4	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 12:28
S177	47	(over\$flow or over\$load or over\$traffic\$2 or excess or conjes\$5) (paCKET\$2 OR DATA) and (OPTICAL SWITCH \$4)	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 20:20
S178	47	(over\$flow or over\$load or over\$traffic\$2 or excess or conjes\$5) (paCKET\$2 OR DATA) and S177	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 21:48
S179	8	("2662974" "4063220" "4199661" "4262357" "4366480" "4417334" "4439856").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/26 22:20
S180	65	(over\$flow or over\$load or over\$traffic\$2 or excess or conjes\$5 or burst or trafic) (OPTICAL SWITCH\$4)	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 22:22
S181	282	(over\$flow or over\$load or over\$traffic\$2 or excess or conjes\$5 or burst or trafic) with (OPTICAL SWITCH\$4)	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 22:23
S182	835	(over\$flow or over\$load or over\$traffic\$2 or excess or conjes\$5 or burst or trafic) with switch\$4 and (OPTICAL SWITCH\$4)	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 22:24

S183	282	(over\$flow or over\$load or over\$traffic\$2 or excess or conjes\$5 or burst or trafic) with (OPTICAL SWITCH\$4)	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 22:24
S184	143	(over\$flow or over\$load or over\$traffic\$2 or excess or conjes\$5 or burst or trafic) with (OPTICAL SWITCH\$4) and @ad< "20030227"	US-PGPUB; USPAT	NEAR	OFF	2009/03/26 22:26
S185	220	(over\$flow or over\$load or over\$traffic\$2 or excess or conjes\$5 or burst or trafic) with (discard) with (packet\$2 or data) and @ad< "20030227"	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 09:20
S186	19	(over\$flow or over\$load or over\$traffic\$2 or excess or conjes\$5 or burst or trafic) (discard) (packet\$2 or data) and @ad< "20030227"	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 09:20
S187	23	(over\$flow or over\$load or over\$traffic\$2 or excess or conjes\$5 or burst or trafic) (packet\$2 or data) (discard) and @ad< "20030227"	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 09:20
S188	81	(over\$flow or over\$load or over\$traffic\$2 or excess or conjes\$5 or burst or trafic) (packet\$2 or data) (discard \$4) and @ad< "20030227"	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 09:20
S189	3	(over\$flow or over\$load or over\$traffic\$2 or excess or conjes\$5 or burst or trafic) (packet\$2 or data) (discard \$4) with switch\$4 and @ad< "20030227"	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 09:21
S190	7	(over\$flow or over\$load or over\$traffic\$2 or excess or conjes\$5 or burst or trafic) (packet\$2 or data) (discard \$4) and (optical switch\$4 and (buffer\$4 or stor\$4))and @ad< "20030227"	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 09:25
S198	20	"5093743" and @ad< "20030227"	US-PGPUB; USPAT	AND	OFF	2009/03/27 10:01
S219	67	(over\$flow\$4 or congestion) dis\$card\$4 packet\$3	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 10:37
S221	60	(over\$flow\$4 or congestion) dis\$card\$4 packet\$3 and (oxc or switch\$4 or wavelength switch\$4)	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 10:38

S222	60	(overflow\$4 or congestion) dis\$card\$4 packet\$3 and (oxc or switch\$4 or wavelength switch\$4 or path switch\$4)	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 10:38
S235	13	phase demodulator with heterodyn\$3	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 13:35
S238	2	phase demodulator with heterodyn\$3 and (mzm or mzi or Mach-Zehnder)	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 13:44
S239	51	phase demodulat\$4 with heterodyn\$3	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 13:45
S240	8	S239 and (mzm or mzi or Mach-Zehnder)	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 13:45
S241	147	controller with (mzm or mzi or Mach-Zehnder)	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 13:50
S243	5	controller with (mzm or mzi or Mach-Zehnder) and 398/188,204.ccls.	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 13:51
S244	4	controller with (mzm or mzi or Mach-Zehnder) and dpsk receiver	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 13:51
S245	12	control\$4 with (mzm or mzi or Mach-Zehnder) and dpsk receiver	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 13:53
S255	51	heterodyn\$3 with phase demodulat\$4	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 14:13
S261	155	demodulat\$4 with (mzi or Mach\$Zehnder)	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 14:17
S262	5	phase demodulat\$4 with (mzi or Mach\$Zehnder)	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 14:17
S264	47	heterodyn\$3 with (mzi or Mach\$Zehnder)	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 15:51
S265	4	heterodyn\$3 with (mzi or Mach\$Zehnder) and phase demodulat\$4	US-PGPUB; USPAT	NEAR	OFF	2009/03/27 15:51
S270	7	"6819870" and (fdl or buffer)	US-PGPUB; USPAT	OR	ON	2009/03/27 21:59
S271	7	"6819870" and (fdl or buffer \$2)	US-PGPUB; USPAT	OR	ON	2009/03/27 21:59
S277	4048480	"6819870" and (fdl or buffer \$2) and monitor\$4 control\$4	US-PGPUB; USPAT	OR	ON	2009/03/27 23:23
S278	4	"6819870" and (fdl or buffer \$2) and monitor\$4 and control\$4	US-PGPUB; USPAT	OR	ON	2009/03/27 23:24
S279	7	"6819870" and (fdl or buffer \$2) and control\$4	US-PGPUB; USPAT	OR	ON	2009/03/27 23:26
S280	508	router buffer	US-PGPUB; USPAT	NEAR	ON	2009/03/28 15:21
S281	7	router buffer stor\$4	US-PGPUB; USPAT	NEAR	ON	2009/03/28 15:21

EAST Search History (Interference)

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